M.Ed. Special Education – I,II,III & IV Semesters

Code	Course Name	Course Outcomes	
M.Ed.Spe	M.Ed.Special Education – I Semester		
PSET11	Developments In Education And Special Education	CO1: Trace development of general and special education system (PwDs) in India. K2 CO2: Appreciate implications of recommendations made by the various Committees and Commissions for educational (General and Special) developments in India. K4 CO3: Develop insight into the issues and challenges of present day education system. K4	
		CO4: Understand important quality related issues which need to be taken into account for revision/ development of new education policy. K3 CO5: Understand current trends and futuristic perspective of education K2	
PSET12	Psychology of development and Learning	CO1:Explain the psychological principles and their application in specific context of education and special education.K2 CO2: Explain the principles and their implication for growth and development. K3 CO3: Critically analyse the process from the point of view of cognitive psychology. K4 CO4: Explain role of motivation in learning, learning processes and theories of personality. K2 CO5: Apply psychological aspects to teaching - learning situations. K3	
PSES11	Identification, Assessment And Needs Of Children With Intellectual	CO1:Understand the concept, etiology and characteristics of Persons with Intellectual Disability (PwID).K2 CO2: Use appropriate instruments for assessment of PwID.	

	Disability	К3
		CO3: Describe the programming needs across different age levels of PwID. K4
		CO4:Utilize assessment information for educational programming, referral services and placement. K3 CO5: Comprehend the emerging future needs of PwID. K4
		cos. comprehend the emerging ruture needs of 1 wib. K4
PSES12	Curriculum And Teaching Strategies For Children With Intellectual Disability	CO1: Explain the principles and approaches to curriculum development and instructional program. K2 CO2: Describe the various approaches for teaching students with Intellectual Disability.K4 CO3: Develop Curriculum for Pre-Primary, Primary, Secondary, Pre- Vocational and Vocational Level.K6 CO4:Use Instructional Program and methods in Inclusive Set ups.K3 CO5: Use teaching strategies and TLMs for PwID.K3

Code	Course Name	Course Outcomes
M.Ed.Spe	ecial Education – II Semes	ster
PSET21	Research Methodology And Statistics	CO1: Develop a conceptual understanding of research, its need and ethical research practices.K2 CO2: Describe the types, methods and process of research. K4 CO3:Apply statistical techniques for analysis of data.K3 CO4: Explain the methods and techniques of qualitative research. K3 CO5: Prepare research proposal and report. K6
PSET22	Curriculum Design & Development	CO1:Define and identify different components of curriculum.K2

		CO2:Understand and analyse various approaches to
		curriculum development. K4
		CO3:Explain and demonstrate curriculum differentiation.K3
		CO4:Acquaint and analyse instructional designK4
		CO5:Analyse critical issues in educationK4
PSET23	Inclusive Education	CO1: Explain the philosophical, sociological and rights
		perspective of inclusive education. K3
		CO2: Understand various policies that promote inclusive education K2
		CO3: Develop skills in using a wide range of tools,
		instructional strategies, and social supports to assist
		students with disabilities learn effectively. K4
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		CO4 :Develop the skills associated with inter-personal
		relationships, managing relations in educational settings,
		problem-solving in educational settings, leadership and
		working in teams to promote inclusion. K4
		CO5: Develop plans for including Diverse learners K6
PSES21	Therapeutics And	CO1: Gain knowledge about speech and language
	Assistive Devices	therapy. K2
		CO2: Understand the meaning and interventions of physiotherapy. K2
		CO3:Use occupational therapy for PwID. K3
		CO4:Comprehend and apply behavioural techniques for interventions. K3
		CO5:Select and use appropriate assistive devices for PwID. K4
PSEF21	Advanced Gender	CO1: Gain knowledge about the concept, need and scope of
	Studies	women studies K2
		CO2: Acquaint and analyze issues of women in various context K4
		CO3:Understand changing role of women in society and

	issues related to it K2
	CO4: Understand the importance of women's education K2
	CO5:Comprehend empowerment of women and their achievement K3

Code	Course Name	Course Outcomes	
M.Ed.Spe	M.Ed.Special Education – III Semester		
PSET31	Perspectives In Teacher Education - In-Service And Pre- Service	CO1: Gain insight and understand development of Teacher Education with reference to education of children with disabilities. K2 CO2: Reflect on issues and problems related with teacher preparation for education of children with disabilities. K4 CO3: Familiar with responsibilities of different organisations in preparation of competent teachers and critically examine it. K4 CO4: Appreciate importance of in-service programmes and develop capacity to plan and execute it as per specific need and purpose. K3 CO5: Appraise the existing teacher education curriculum and its relevance, issues and challenges. K4	

PSET32	Educational	CO1: Explain the key concepts of evaluation and describe
	Evaluation	the developments in evaluation. K2
		CO2: Describe the scope of evaluation in education. K2
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		CO3: Describe the use of evaluation as an effective tool in
		teaching-learning process. K3
		CO4:Describe the ways & means of evaluation of
		programmes. K2
		CO5: Explain the current trends in evaluation. K4
PSEE31	Educational	CO1: Discuss roles of Educational Technologists in various
	Technology	contexts. K2
		CO2: Apply appropriate instructional strategies. K3
		CO3: Develop appropriate instructional media. K6
		CO4: Integrate suitable ICT effectively in teaching-learning-
		evaluation. K3
		CO5: Suggest suitable modality of instruction (Online,
		Blended, etc.). K4
PSEE31	Educational	CO1: Explain the basic fundamental areas of
	Management	management. K2
		CO2: Describe the skills required for enhancing institutional
		quality for sustained development. K3
		CO3: Enumerate the skills required for capacity building of
		human resources. K4
		CO4:Explain the skills needed to manage data for various
		information management processes. K3
		CO5:Prepare cost effective budgets, proposals and describe
		ways of managing financial resources. K6
PSEE31	Guidance And	CO1:State the basic concepts in Guidance &Counselling.K2
	Counseling	CO2: Discuss Educational, Vocational and Personal
		Guidance. K2
		CO2: Describe testing devices and non-testing techniques of
		CO3: Describe testing devices and non-testing techniques of

		guidance. K3
		CO4: Analyze the problems faced by students in the contemporary world. K4
		CO5: Discuss the problems faced by children with disabilities. K3
PSEF31	Advanced Yoga	CO1: acquaint the students with the functions of the body and purpose of life K2
		CO2: realize the importance of Physical exercise K2
		CO3: understand about mental health and its function K2
		CO4:understand about the types of yoga and practices it K3
		CO5:conceptualize the impact of yoga for holistic development K4
PSEF32	Techno Pedagogy – ICT	CO1: acquaint the student with the meaning, scope and relevance of technology in modern education K2
		CO2:understand the need for ICT mediated education K2
		CO3: realize the challenges in integrating ICT in School Education K4
		CO4:know the use of ICT in Open and Distance Learning K3
		CO5:acquaint and apply ICT in teaching learning process K3

Code	Course Name	Course Outcomes
M.Ed.Spe	 ecial Education – IV Semo	ester
PSES41	Adulthood And Family Issues	CO1: Develop understanding of stages of development in adulthood.K4 CO2: Appreciate importance of family attitude and involvement. K4 CO3: Understand the Gender, marriage and sexuality related issues. K2

CO4:Understand the disability issues related to community. K2
CO5:Appreciate the importance of adulthood and family training. K3